

s/n: 09/939,422
date: 7-26-05

706 (359/290).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 17:13
1598 (359/290,223).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 17:13
18 ("6388789").URPN.	USPAT	7/26/05 17:32
0 ("2004/0130774").URPN.	USPAT	7/26/05 17:43
1 ("6467345").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	1/18/05 15:30
1 ("5606447").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	1/18/05 15:30
0 ("6369400").URPN.	USPAT	1/18/05 15:27
1 ("6369400").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	1/18/05 14:22
slm or dmd or (spatial adj2 light adj2 mirror) or (digital adj2 mirror adj2 display) or micro\$2mirror or		
13009 (micro\$2electr\$5mechanical with (mirror or reflect\$3))	US-PGPUB; USPAT; IBM_TDB	1/18/05 12:46
29 S113 and (magnet same coil same gimbal)	US-PGPUB; USPAT; IBM_TDB	1/18/05 12:46
10 ("4479388") or ("5283491") or ("5606447") or ("5644177") or ("5867302") or ("6028689") or ("6094293") or ("6300733") or ("6369400") or ("6483962")).PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	7/12/04 10:28
9 coil with mirror with torsion\$5 with hinge	US-PGPUB; USPAT; IBM_TDB	7/12/04 10:27
6 6388789.URPN.	USPAT	7/12/04 10:20
574 gimbal with coil	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:30
((359/223-226,290-291,295,298,302,315,318,850,871,872,877).CCLS.) and		
12 (gimbal with coil)	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:30
369 (gimbal with coil) same magnet\$5	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:29
((359/223-226,290-291,295,298,302,315,318,850,871,872,877).CCLS.) and		
12 ((gimbal with coil) same magnet\$5)	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:29
(((359/223-226,290-291,295,298,302,315,318,850,871,872,877).CCLS.) and		
((gimbal with coil) same magnet\$5)) not (((359/223-226,290-291,295,298,302,315,318,850,871,872,877).CCLS.) and		
2 ((gimbal with coil) same mirror same magnet\$5))	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:29
35 (gimbal with coil) same mirror same magnet\$5	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:28
((359/223-226,290-291,295,298,302,315,318,850,871,872,877).CCLS.) and		
10 ((gimbal with coil) same mirror same magnet\$5)	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:24

65 (oppos\$5 adj winding) same coil same magnet	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:23
747 (opposite with winding) same coil same magnet (359/223-226,290-	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:07
4308 291,295,298,302,315,318,850,871,872,877).CCLS. (359/223-226,290-	US-PGPUB; USPAT; USOCR; IBM_TDB	7/12/04 8:06
4512 291,295,298,302,315,318,850,871,872,877).CCLS. ((opposite with winding) same coil same magnet) and ((359/223-226,290-	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:06
2 291,295,298,302,315,318,850,871,872,877).CCLS.)	US-PGPUB; USPAT; IBM_TDB	7/12/04 8:06
1 ("6044705").PN. (feedback with coil) and (((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) same (mirror or reflect\$5)) or (digital adj micro\$4 adj mirror) or DMD)) and	US-PGPUB; USPAT; IBM_TDB	7/12/04 7:09
7 (electr\$5magnet\$5)) (micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) same (mirror or reflect\$5)) or (digital adj micro\$4 adj mirror) or	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:40
6534 DMD) ((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) same (mirror or reflect\$5)) or (digital adj micro\$4 adj mirror)	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:39
1166 or DMD)) and (electr\$5magnet\$5) (mirror or micro\$2mirror or (micro adj electr\$4 adj 328735 mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD) (micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:39
9536 (digital adj micro\$4 adj mirror) or DMD) coil same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:38
1654 mirror) or DMD)	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:38
32 feedback with (excitation adj coil)	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:37
5679 feedback with coil	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:37
2 ((359/239).CCLS.) and (feedback with coil)	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:37
2 (feedback with (excitation adj coil)) and mirror	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:37
89 (359/239).CCLS.	US-PGPUB; USPAT; USOCR; IBM_TDB	7/10/04 13:36
0 (feedback with (excitation adj coil)) and magnte\$5	US-PGPUB; USPAT; IBM_TDB	7/10/04 13:34
25 feedback same angle same deflection same coil	US-PGPUB; USPAT; IBM_TDB	3/19/04 15:20
317 feedback same angle same deflection (feedback same angle same deflection) and (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or	US-PGPUB; USPAT; IBM_TDB	3/19/04 15:19
120 (digital adj micro\$4 adj mirror) or DMD)	US-PGPUB; USPAT; IBM_TDB	3/19/04 15:17

(feedback same angle same deflection) and (micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD)	US-PGPUB; USPAT; IBM_TDB	3/19/04 15:17
((feedback same angle same deflection) and (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD)) not "359"/\$.ccls.	US-PGPUB; USPAT; IBM_TDB	3/19/04 15:16
3 ((338/47).CCLS.) and torsion and angle	US-PGPUB; USPAT; IBM_TDB	3/19/04 15:15
1 ("5648618").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	3/19/04 15:10
177 (338/47).CCLS.	US-PGPUB; USPAT; USOCR; IBM_TDB	3/19/04 15:10
6 6392220.URPN.	USPAT	3/19/04 11:23
51 5648618.URPN.	USPAT	3/19/04 11:20
1 ("6580846").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	3/19/04 10:50
1 ("6044705").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	3/19/04 10:50
("4365863" "5524153" "6097858" "6210401"		
5 "6344912").PN.	USPAT	3/19/04 10:39
0 6580846.URPN.	USPAT	3/19/04 10:38
30 (magnet\$5 adj actuator) and micromirror	US-PGPUB; USPAT; IBM_TDB	3/19/04 10:37
4 6181460.URPN.	USPAT	3/19/04 10:31
("4479388" or ("5283491" or ("5606447" or ("5644177" or ("5867302" or ("6028689" or ("6094293" or ("6300733" or ("6369400" or ("6483962"))).PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	3/19/04 10:28
1 ("5778513").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	3/19/04 10:28
0 6369400.URPN.	USPAT	3/19/04 10:26
1 6313905.PN.	USPAT	3/19/04 10:26
28 (array near2 mirror) and gimbal and coils and magnets	US-PGPUB; USPAT; IBM_TDB	3/19/04 10:19
31 5969465.URPN.	USPAT	3/9/04 15:21
23 5543956.URPN.	USPAT	3/9/04 15:17
7 5107366.URPN.	USPAT	3/9/04 15:15
electromagnetic same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel)	US-PGPUB; USPAT; IBM_TDB	3/9/04 15:13
486 (((359/223-226,290-291,295,298,302,315,318,850,871,872,877) or (345/55,85,108,111)).CCLS.) and (electromagnetic same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel))	US-PGPUB; USPAT; IBM_TDB	3/9/04 15:13
64 (((359/223-226,290-291,295,298,302,315,318,850,871,872,877) or (345/55,85,108,111)).CCLS.) and (electromagnetic same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel))) and coil\$3	US-PGPUB; USPAT; IBM_TDB	3/9/04 15:13

411991	(mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel)	US-PGPUB; USPAT; IBM_TDB	3/9/04 15:11
25	(((((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel))) and (feedback with deflection with detect\$5)) and mirror) and magnet	US-PGPUB; USPAT; IBM_TDB	3/9/04 15:11
108	((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel)) and (feedback with deflection with detect\$5)	US-PGPUB; USPAT; IBM_TDB	3/9/04 15:05
94	(((((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel))) and (feedback with deflection with detect\$5)) and mirror	US-PGPUB; USPAT; IBM_TDB	3/9/04 15:05
22	((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel)) and (feedback with angular with deflection)	US-PGPUB; USPAT; IBM_TDB	3/9/04 15:04
464	((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel)) and (feedback with deflection)	US-PGPUB; USPAT; IBM_TDB	3/9/04 15:04
	("4229081" "4317611" "4580873" "4725127" "5042889" "5216490" "5579148" "5729642" "5808780" "5912608" "5923798" "5956292" "6005993" "6031947"		
15	"6049404").PN.	USPAT	3/9/04 14:10
6	6388789.URPN.	USPAT	3/9/04 14:09
1	("5912608").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	3/9/04 14:04
1	("5629790").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	3/9/04 14:04
30	6201629.URPN.	USPAT	3/9/04 13:50
2	("5606447" "5912608").PN.	USPAT	3/9/04 13:44
0	6122089.URPN.	USPAT	3/9/04 13:44
34	(((((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel))) and ((electro\$2magnetic adj actuator) same (permanent adj magnet))) and array	US-PGPUB; USPAT; IBM_TDB	3/9/04 13:42
16	5912608.URPN.	USPAT	3/9/04 13:42
353	(electro\$2magnetic adj actuator) same (permanent adj magnet)	US-PGPUB; USPAT; IBM_TDB	3/9/04 13:33
79	((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel)) and ((electro\$2magnetic adj actuator) same (permanent adj magnet))	US-PGPUB; USPAT; IBM_TDB	3/9/04 13:33
15	(((((359/223-226,290-291,295,298,302,315,318,850,871,872,877) or (345/55,85,108,111)).CCLS.) and (((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel))) and (electro\$2magnetic adj actuator))	US-PGPUB; USPAT; IBM_TDB	3/9/04 13:32

122	((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel)) and (electro\$2magnetic adj actuator)	US-PGPUB; USPAT; IBM_TDB	3/9/04, 13:27
127347	(micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel)	US-PGPUB; USPAT; IBM_TDB	3/9/04 13:26
4537	electro\$2magnetic adj actuator	US-PGPUB; USPAT; IBM_TDB	3/9/04 13:26
15	("4229732" "4441791" "5172262" "5311360" "5517359" "5610757" "5661592" "5748172" "5768009" "5867302" "5926309" "5999303" "6025951" "6028689" "6445502" "2001/0028756" "2002/0031305").PN.	USPAT	3/9/04 11:17
3	("4421381" "5629790" "5748172").PN.	USPAT	3/9/04 11:12
16	Asada-Norihiro.in. and mirror	EPO; JPO	3/9/04 11:09
1	("5748172").PN.	US-PGPUB; USPAT; USOCR; IBM_TDB	3/9/04 11:09
1		50950 EPO; JPO	3/9/04 11:07
66	Asada-Norihiro.in.	EPO; JPO	3/9/04 11:07
1	WO00/50950	US-PGPUB; USPAT; IBM_TDB	3/9/04 11:06
0	WO00/50950	EPO; JPO	3/9/04 11:06
13	((345/111).CCLS.) and mirror	US-PGPUB; USPAT; IBM_TDB	3/9/04 11:05
6	5748172.URPN.	USPAT	3/9/04 11:01
108	(345/111).CCLS. (((359/223-226,290-291,295,298,302,315,318,850,871,872,877) or (345/55,85,108,111)).CCLS.) and ((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or pixel))	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:58
3964	("5498312" "5606447" "6295154" "6430332" "2001/0022682" "2002/0018615" "2002/0034024" "2002/0034026" "2002/0070335" "2002/0074310" "2002/0075553" "2002/0118429").PN.	USPAT	3/9/04 10:57
315435	(mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD)	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:37
31071	(micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel) with array	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:37
39	((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD) with array)	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:36
677	and ((coil or winding) same magnet) (((359/223-226,290-291,295,298,302,315,318,850,871,872,877) or (345/55,85,108,111)).CCLS.) and ((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel) with array)	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:36

0	((coil or winding) same (array near2 magnet)) and (((359/223-226,290- 291,295,298,302,315,318,850,871,872,877) or (345/55,85,108,111)).CCLS.) and ((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel) with array))	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:36
0	((coil or winding) same (array near2 magnet)) and (((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD) with array) and ((coil or winding) same magnet))	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:36
21	((coil or winding) same magnet)) and (((359/223-226,290- 291,295,298,302,315,318,850,871,872,877) or (345/55,85,108,111)).CCLS.) and ((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel) with array))	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:36
1640	((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD) with array (359/223-226,290- 291,295,298,302,315,318,850,871,872,877) or (345/55,85,108,111)).CCLS.	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:35
4992	((coil or winding) same (array near2 magnet)) and (((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD) with array) and ((coil or winding) same magnet))	US-PGPUB; USPAT; USOCR; IBM_TDB	3/9/04 10:35
638	((coil or winding) same (array near2 magnet)) and (((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD) with array) and ((coil or winding) same magnet))	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:30
0	((coil or winding) same (array near2 magnet)) and (((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD) with array) and ((coil or winding) same magnet))	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:29
14	((coil or winding) same (array near2 magnet)) and (((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel)) and ((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel)) not (((359/223-226,290- 291,295,298,302,315,318,850,871,872,877).CCLS.) and ((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD)) and ((coil or winding) same (array near2 magnet)))	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:27
127345	((coil or winding) same (array near2 magnet)) and (((coil or winding) same (array near2 magnet)) and (((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD or pixel))) not (((359/223-226,290- 291,295,298,302,315,318,850,871,872,877).CCLS.) and ((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD)) and ((coil or winding) same (array near2 magnet)))	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:27
12	((coil or winding) same (array near2 magnet)) and (((micro\$2mirror or ((micro adj electr\$4 adj mechanic\$4) with mirror) or (digital adj micro\$4 adj mirror) or DMD) with array) and ((coil or winding) same magnet))	US-PGPUB; USPAT; IBM_TDB	3/9/04 10:27

((359/223-226,290-291,295,298,302,315,318,850,871,872,877).CCLS.) and ((mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD)) and			US-PGPUB; USPAT;
3	((coil or winding) same (array near2 magnet))	IBM_TDB	3/9/04 10:24
(coil same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or (spatial adj light adj modulator) or SLM))			US-PGPUB; USPAT;
52	and (array near2 magnets)	IBM_TDB	3/9/04 10:19
1	6144119.URPN.	USPAT	3/9/04 8:43
("3851196" "4555650" "4654571" "5153494" "5196745" "5334892" "5528118" "5623853" "5715037"			
10	"5773837").PN.	USPAT	3/9/04 8:43
(coil same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or (spatial adj light adj modulator) or SLM))			US-PGPUB; USPAT;
104	and (inner same outer same frame)	IBM_TDB	3/9/04 8:39
((coil same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or (spatial adj light adj modulator) or SLM))			
and (inner same outer same frame)) and (array near2			US-PGPUB; USPAT;
1	magnets)	IBM_TDB	3/9/04 8:39
(coil same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or (spatial adj light adj modulator) or SLM))			US-PGPUB; USPAT;
115	and gimbal	IBM_TDB	3/9/04 8:38
coil same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or (spatial adj light adj modulator) or SLM)			US-PGPUB; USPAT;
1658		IBM_TDB	3/9/04 8:35
((coil same magnet same (mirror or micro\$2mirror or (micro adj electr\$4 adj mechanic\$4) or (digital adj micro\$4 adj mirror) or DMD or (spatial adj light adj modulator) or SLM))			US-PGPUB; USPAT;
8	and gimbal) and (array with magnets)	IBM_TDB	3/9/04 8:35

Interference Search History

s/n: 09/939,422

date: 7-26-05

706 (359/290).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 17:13
1598 (359/290,223).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 17:13
18 ("6388789").URPN.	USPAT	7/26/05 17:32
0 ("2004/0130774").URPN.	USPAT	7/26/05 17:43
897 (mirror and gimbal and coil)".clm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 17:59
897 (mirror and gimbal and coil)".clm"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 17:55
869 6 not 2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 17:56
47 (mirror and gimbal and coil).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 18:03
0 bernstein-jonathon\$9.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 18:03
46 bernstein-jonathan\$9.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 18:03
11 10 and mirror and coil	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	7/26/05 18:03